

	Type	Hits	S arch T xt	DBs	Time tamp
29	BRS	122	((radiois top or isotop ) sam (pb or lead)) and (bi or bismuth)	USOCR	2003/01/07 16:16
30	BRS	27	((radioisotope or isotope) same (pb or lead)) and (molybdenum or iodine) and (bi or bismuth)	USOCR	2003/01/07 16:16
31	BRS	1	borst-\$.in. and 376/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/07 16:18
32	BRS	10	borst-\$.in. and 376/\$.ccls.	USOCR	2003/01/07 16:19
33	IS&R	1	("5160696").PN.	USPAT	2003/01/08 12:46
34	BRS	46	376/359.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/08 12:49
35	BRS	4	376/359.ccls. and (Pb or lead)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/08 12:48
36	BRS	24	376/360.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/08 12:49
37	BRS	4	(376/359.ccls. and (Pb or lead)) and (Pb or lead)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/08 12:49
38	BRS	37	376/359.ccls.	USOCR	2003/01/08 12:49
39	BRS	13	376/360.ccls.	USOCR	2003/01/08 12:49
40	BRS	16	(376/359.ccls. or 376/360.ccls.) and (Pb or lead)	USOCR	2003/01/08 12:53
41	BRS	5	((376/359.ccls. or 376/360.ccls.) and (Pb or lead)) and (mo or molybdenum)	USOCR	2003/01/08 12:54

	Type	Hits	S arch T xt	DBs	Tim Stamp
13	BRS	6	((((prot n adj1 beam) or linac or (particle adj1 beam)) and (lead or pb or bi r bismuth)) and ((liquid or molt n or fluid\$2) same (lead or pb or bi or bismuth))) and (mo or molybdenum)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/07 14:38
14	BRS	2	("3500098"   "3623130").PN.	USPAT	2003/01/07 14:22
15	BRS	4	3500098.URPN.	USPAT	2003/01/07 14:26
16	BRS	20031	(mo or molybdenum) same (pb or lead)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/07 14:51
17	BRS	165	((mo or molybdenum) same (pb or lead)) and neutron	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/07 14:39
18	BRS	56	((mo or molybdenum) same (pb or lead)) and neutron and beam	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/07 14:47
19	BRS	36	((mo or molybdenum) same (pb or lead)) and (Neutron same (capture or absorption))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/07 14:51
20	BRS	29149	(mo or molybdenum) same (pb or lead)	USOCR	2003/01/07 16:10
21	BRS	93	((mo or molybdenum) same (pb or lead)) and (Neutron same (capture or absorption))	USOCR	2003/01/07 14:52
22	BRS	3	3449208.URPN.	USPAT	2003/01/07 14:56
23	BRS	0	2991237.URPN.	USPAT	2003/01/07 16:03
24	BRS	0	2991237.URPN.	USPAT	2003/01/07 16:03
25	BRS	576	(radioisotope or isotope) same (pb or lead)	USOCR	2003/01/07 16:10
26	BRS	575	((radioisotope or isotope) same (pb or lead)) and ((mo or molybdenum) or (i or iodine))	USOCR	2003/01/07 16:11
27	BRS	164	((radioisotope or isotope) same (pb or lead)) and ((mo or molybdenum) or (iodine))	USOCR	2003/01/07 16:11
28	BRS	93	((radioisotope or isotope) same (pb or lead)) and (molybdenum or iodine)	USOCR	2003/01/07 16:15

	Type	Hits	S arch Text	DBs	Tim Stamp
1	IS&R 3		((("5141723") or ("5356605") or ("4880506")),PN.	USPAT	2003/01/07 14:00
2	BRS 0		pb and (Furukawa-\$.in. and 376/\$.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/07 14:00
3	BRS 0		lead and (Furukawa-\$.in. and 376/\$.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/07 14:01
4	BRS 0		bi and (Furukawa-\$.in. and 376/\$.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/07 14:01
5	BRS 0		bismuth and (Furukawa-\$.in. and 376/\$.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/07 14:01
6	BRS 39		Furukawa-\$.in. and 376/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/07 14:04
7	BRS 11196		(proton adj1 beam) or linac or (particle adj1 beam)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/07 14:05
8	BRS 1343		((proton adj1 beam) or linac or (particle adj1 beam)) and (lead or pb or bi or bismuth)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/07 14:17
9	BRS 164		((((proton adj1 beam) or linac or (particle adj1 beam)) and (lead or pb or bi or bismuth)) and (mo or molybdenum))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/07 14:19
10	BRS 80		((((proton adj1 beam) or linac or (particle adj1 beam)) and (lead or pb or bi or bismuth)) and (mo or molybdenum)) and (carbon or graphite)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/07 14:12
11	BRS 84		((((proton adj1 beam) or linac or (particle adj1 beam)) and (lead or pb or bi or bismuth)) and (mo or molybdenum)) not (((proton adj1 beam) or linac or (particle adj1 beam)) and (lead or pb or bi or bismuth)) and (mo or molybdenum)) and (carbon or graphite))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/07 14:13
12	BRS 113		((((proton adj1 beam) or linac or (particle adj1 beam)) and (lead or pb or bi or bismuth)) and ((liquid or molten or fluid\$2) same (lead or pb or bi or bismuth)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/07 14:18